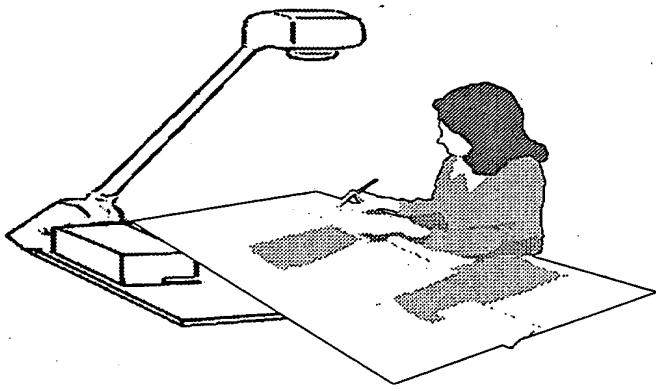


00000000000000000000000000000000



F I G . 1 P R I O R A R T

000000000000000000000000

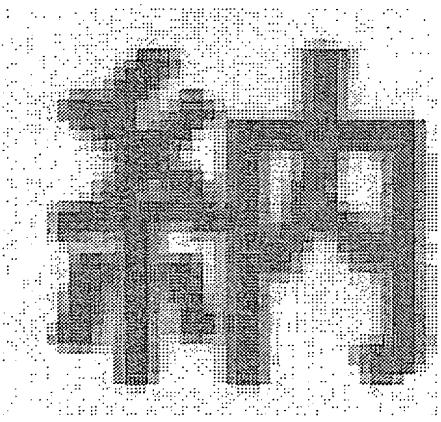
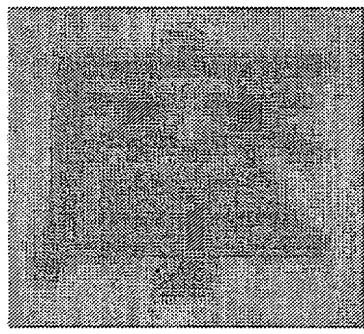


FIG. 2 PRIOR ART



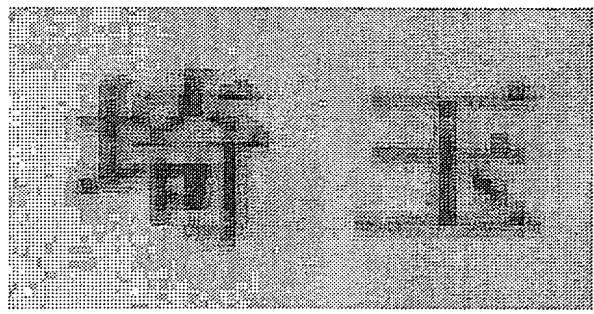
F I G . 3 P R I O R A R T

பெரும்பால் மிகவும் விரைவாக நடைபெறும்



FIG. 4 PRIORITY LIST

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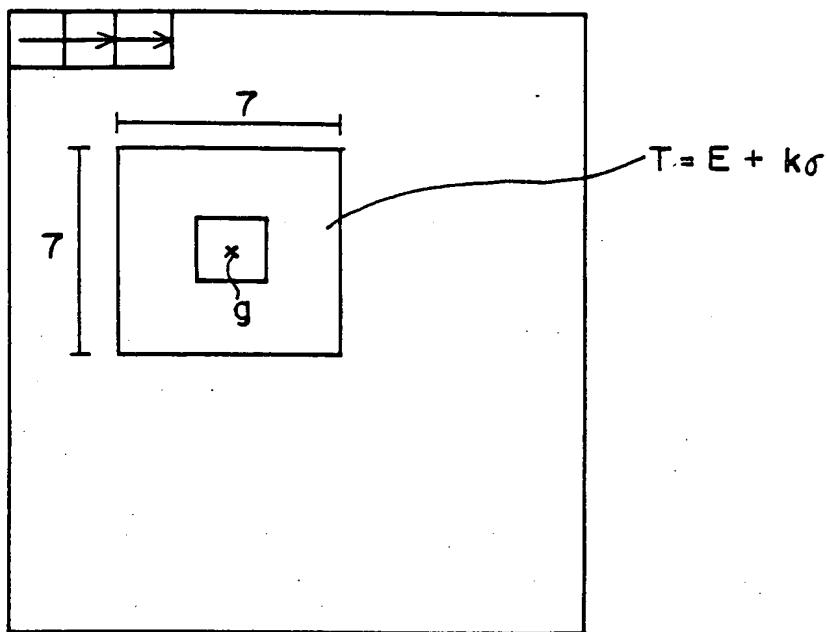
F I G . 5 P R I O R A R T



F I G . 6 P R I O R A R T

gray

(a)



binary

(b)

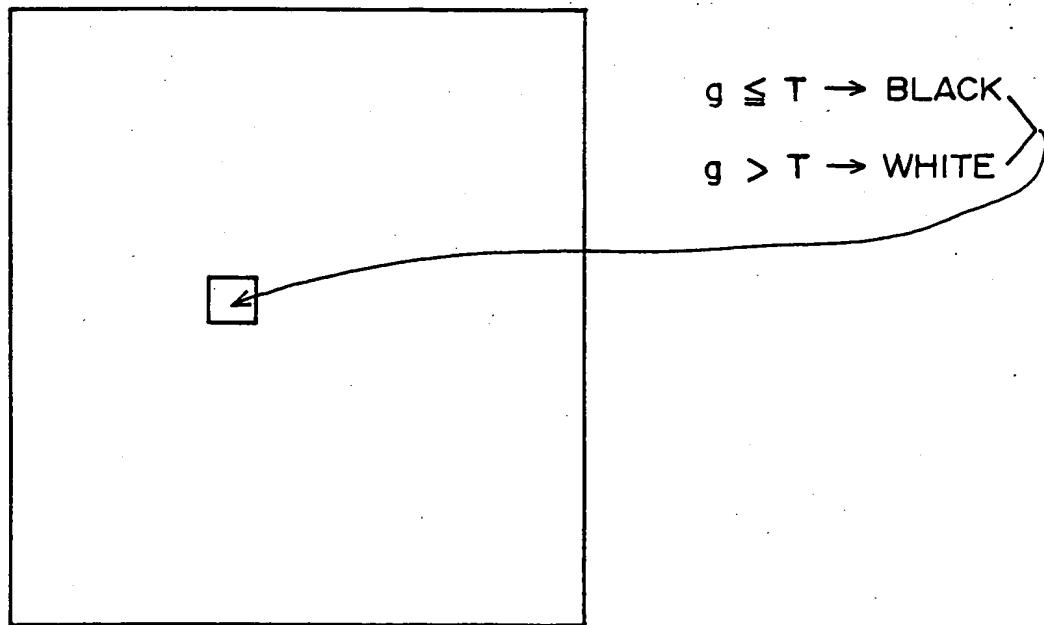
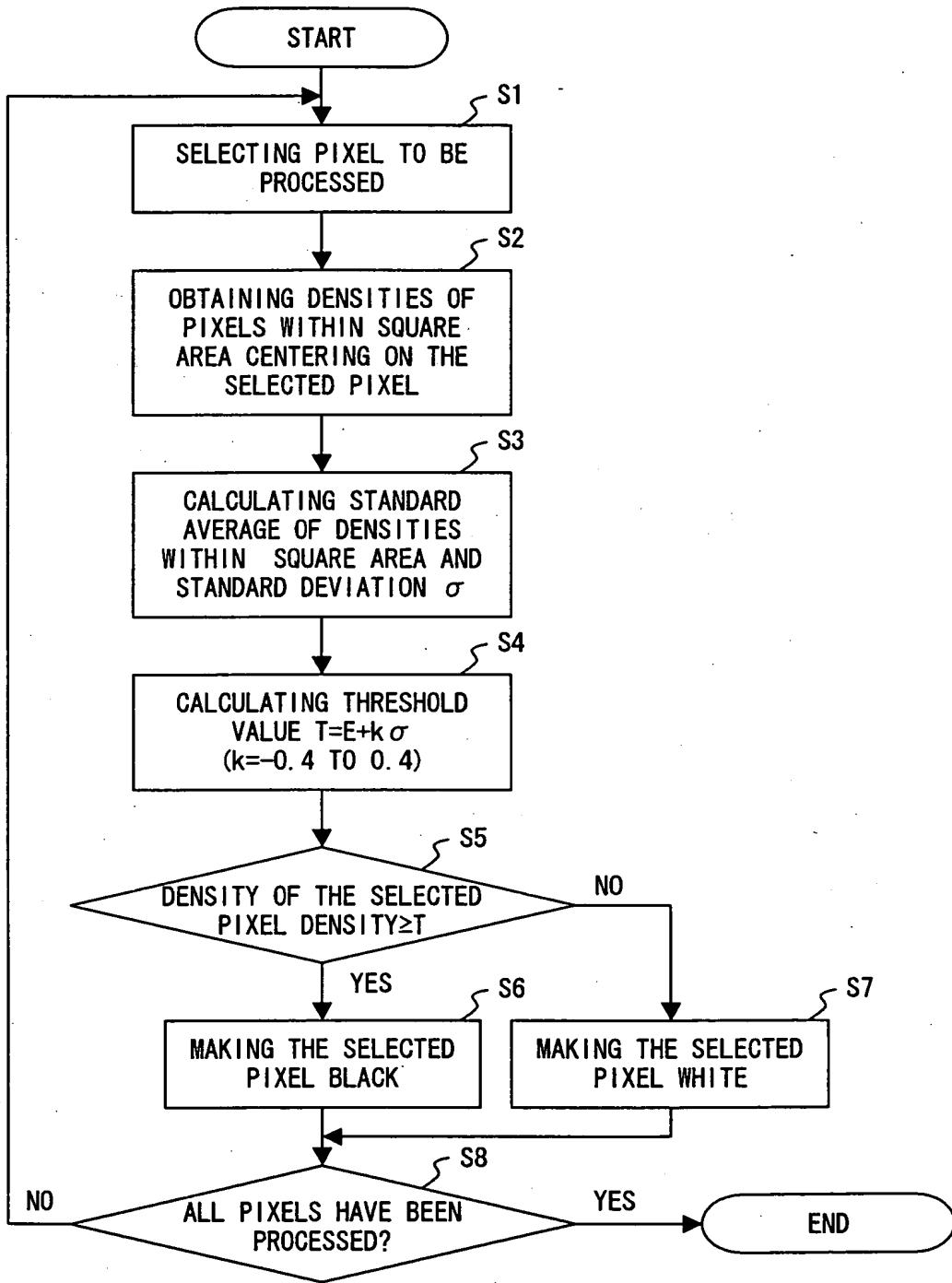


FIG. 7B PRIOR ART



F I G . 8 P R I O R A R T

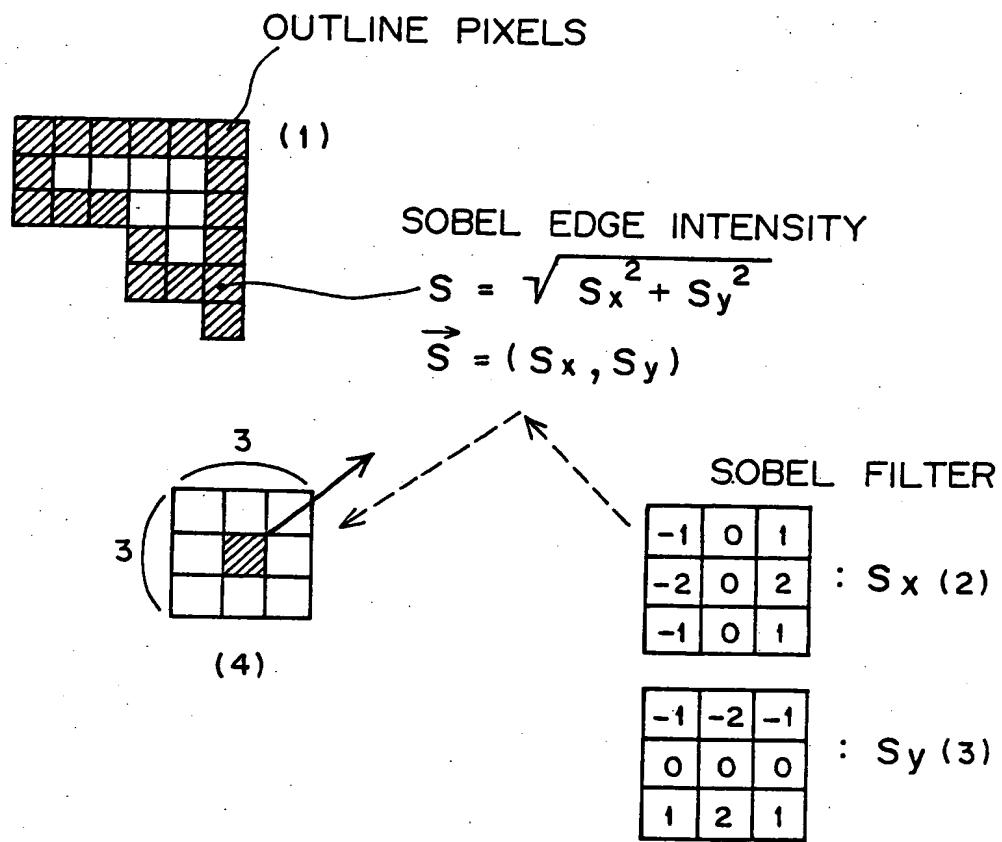


FIG. 9 PRIOR ART

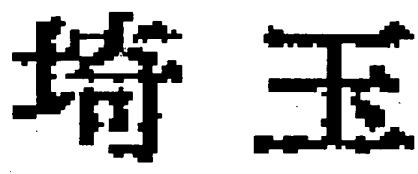


FIG. 10 PRIOR ART

FIG. 11 PRIOR ART

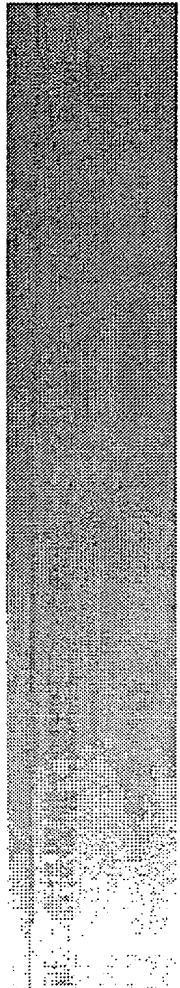


FIGURE 12 PRIOR ART

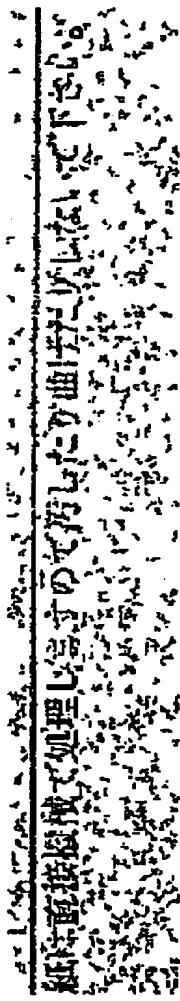


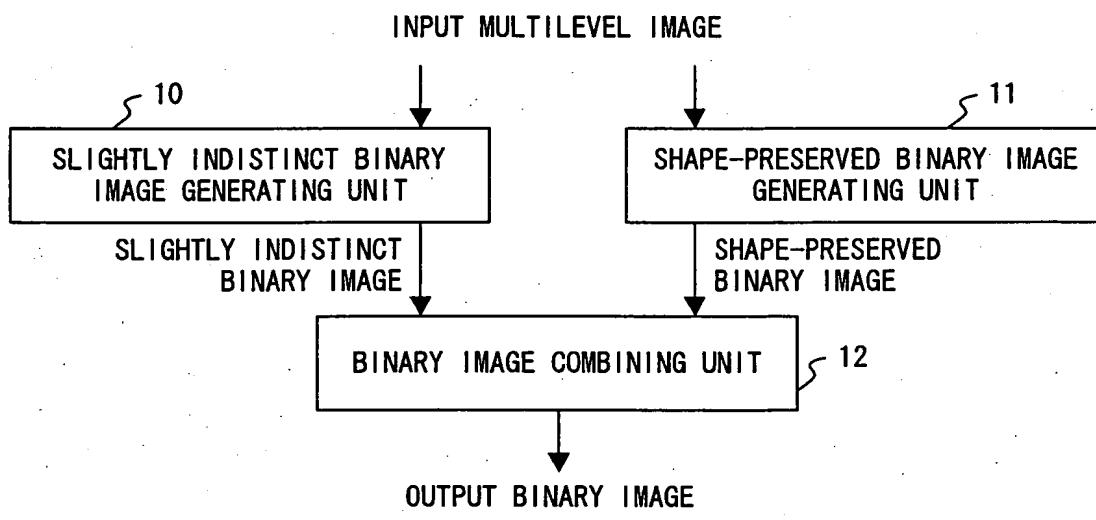
FIG. 12 PRIOR ART

FIG. 13 PRIOR ART

紙本直接噴射で処理したものが示された

FIG. 14 PRIOR ART

類本直接機械を処理しますので消したり曲げたりしないで下さい。



F I G. 1 5

FIG. 16

新規技術を確立し、より効率的な生産を実現する。

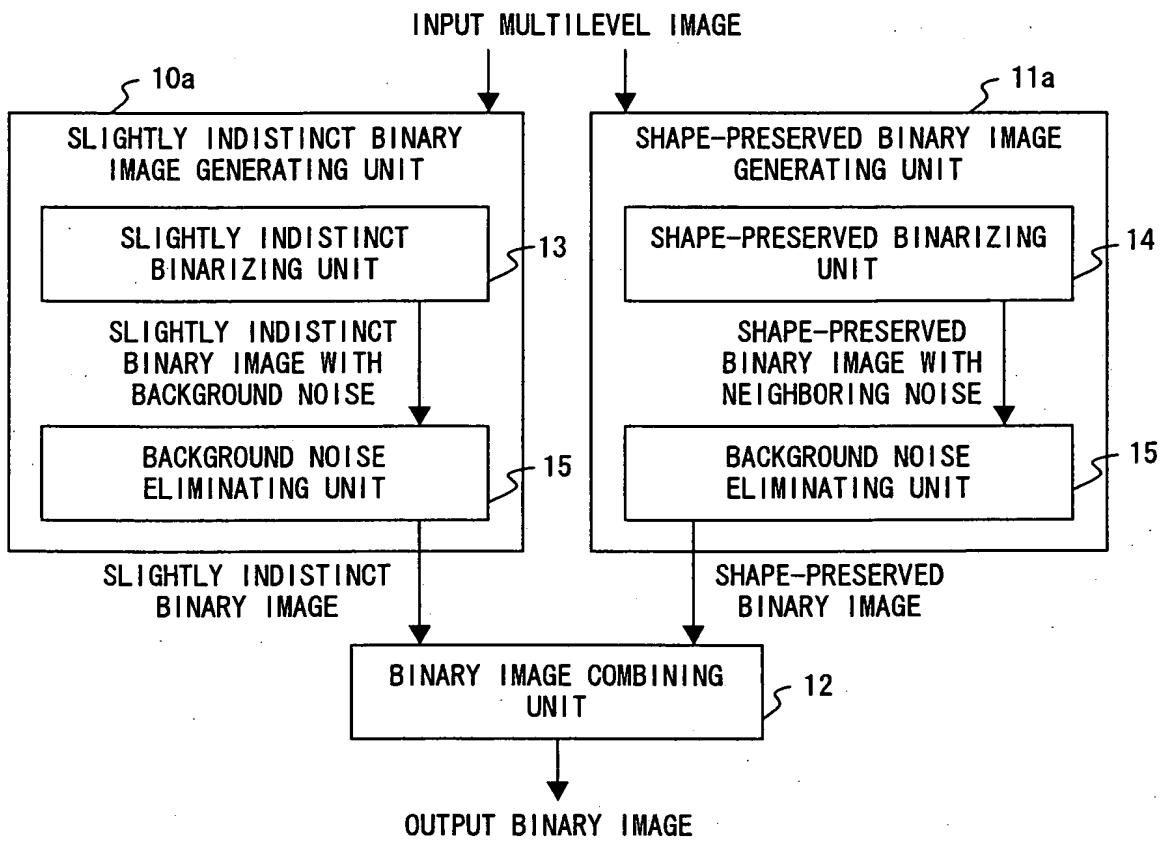
FIG. 17

紙半直接機で処理し、そのため汚したり掛けたりしません。

FIG. 18

紙本直接投機で処理し、そのためで汚したり油汚たりして下さい。

000000000000000000000000



F I G. 19

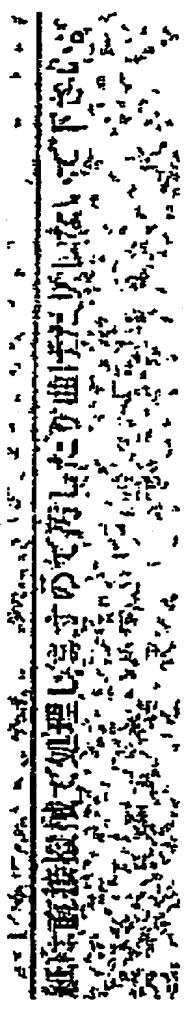
F I G. 20



FIG. 21

紙は直角に折り曲げて埋められた。左側に下る。

FIG. 22



F I G. 23

紙は直接機械で処理しないので汚したり掛けたりしません。

FIG. 24

紙本直接放鏡で處理しよべて行したりはせたりはせり。

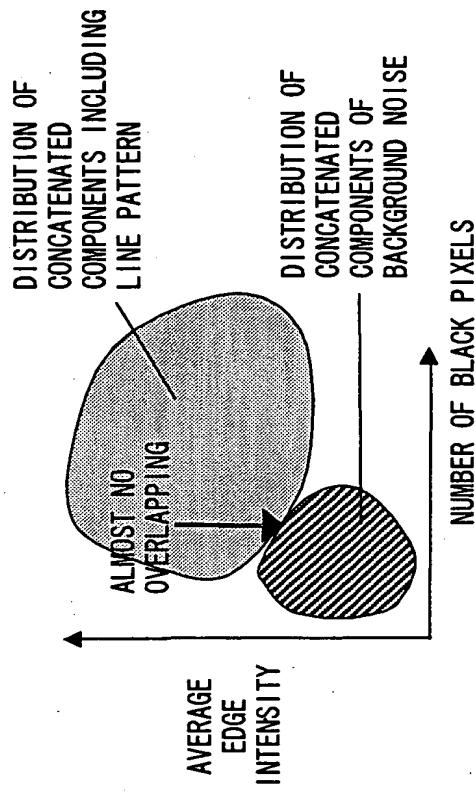
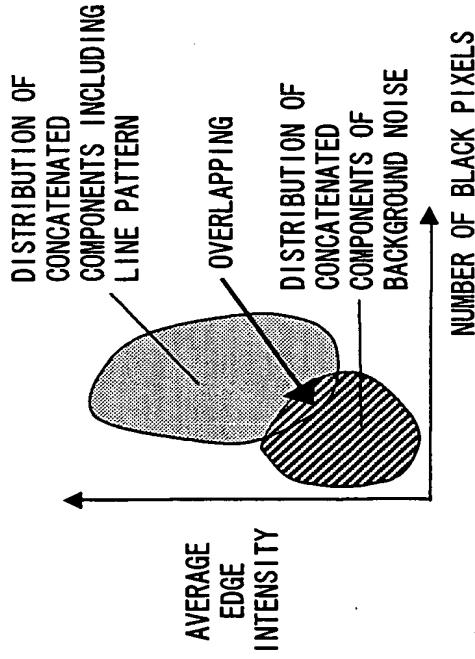
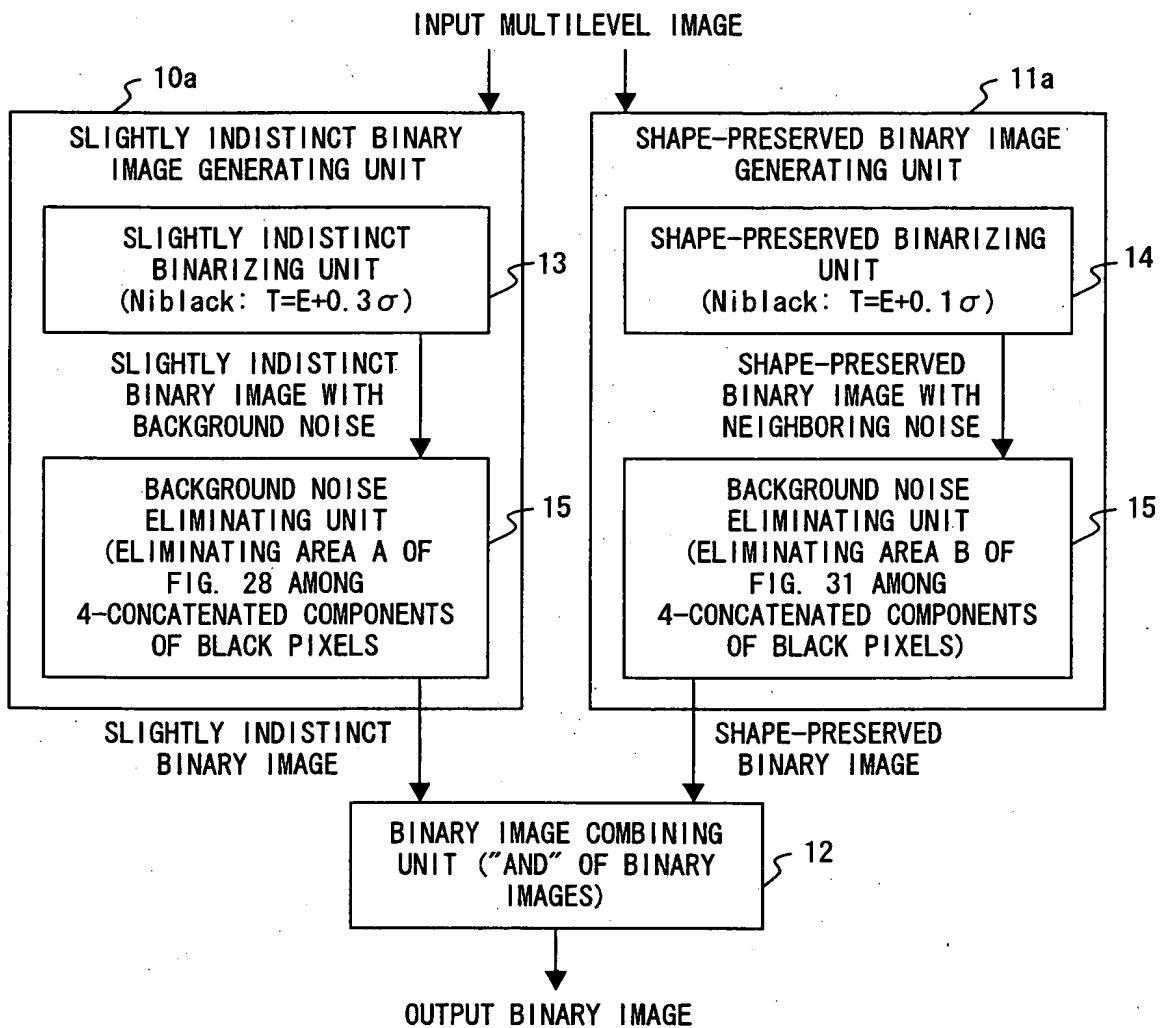


FIG. 25 A

FIG. 25 B

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F I G. 26

FIG. 27

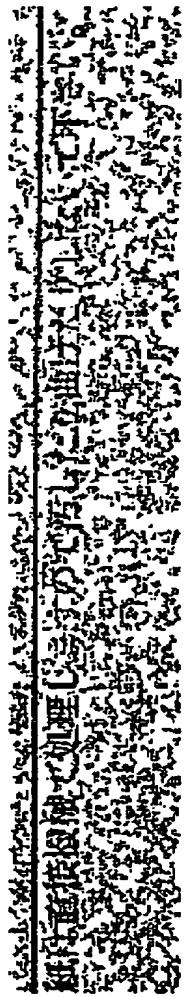


FIG. 28

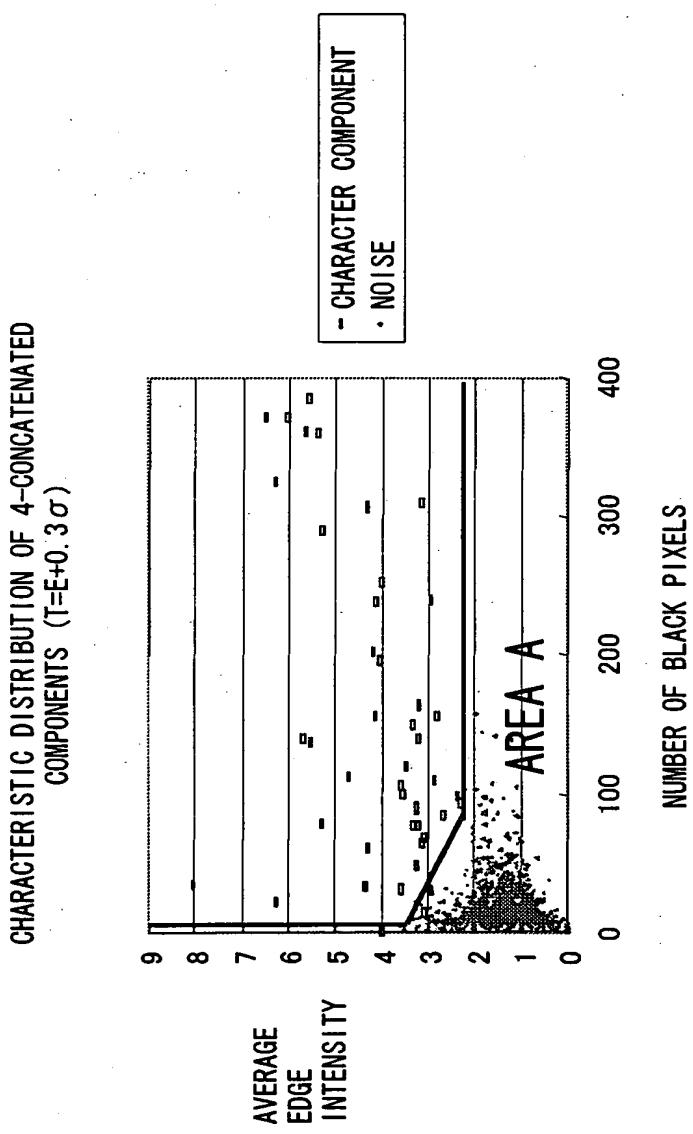
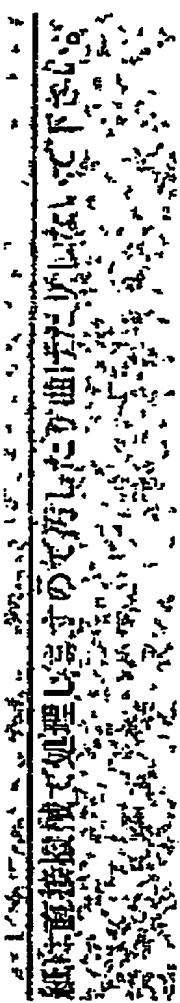


FIG. 29

細胞連鎖組織を処理したる方法は、以下如くである。

FIG. 30



"¹⁰" "¹¹" "¹²" "¹³" "¹⁴" "¹⁵" "¹⁶" "¹⁷" "¹⁸" "¹⁹" "²⁰" "²¹" "²²" "²³" "²⁴" "²⁵" "²⁶" "²⁷" "²⁸" "²⁹" "³⁰" "³¹" "³²" "³³" "³⁴" "³⁵" "³⁶" "³⁷" "³⁸" "³⁹" "⁴⁰" "⁴¹" "⁴²" "⁴³" "⁴⁴" "⁴⁵" "⁴⁶" "⁴⁷" "⁴⁸" "⁴⁹" "⁵⁰" "⁵¹" "⁵²" "⁵³" "⁵⁴" "⁵⁵" "⁵⁶" "⁵⁷" "⁵⁸" "⁵⁹" "⁶⁰" "⁶¹" "⁶²" "⁶³" "⁶⁴" "⁶⁵" "⁶⁶" "⁶⁷" "⁶⁸" "⁶⁹" "⁷⁰" "⁷¹" "⁷²" "⁷³" "⁷⁴" "⁷⁵" "⁷⁶" "⁷⁷" "⁷⁸" "⁷⁹" "⁸⁰" "⁸¹" "⁸²" "⁸³" "⁸⁴" "⁸⁵" "⁸⁶" "⁸⁷" "⁸⁸" "⁸⁹" "⁹⁰" "⁹¹" "⁹²" "⁹³" "⁹⁴" "⁹⁵" "⁹⁶" "⁹⁷" "⁹⁸" "⁹⁹" "¹⁰⁰" "

CHARACTERISTIC DISTRIBUTION OF 4-CONCATENATED
COMPONENTS ($T=E+0.1\sigma$)

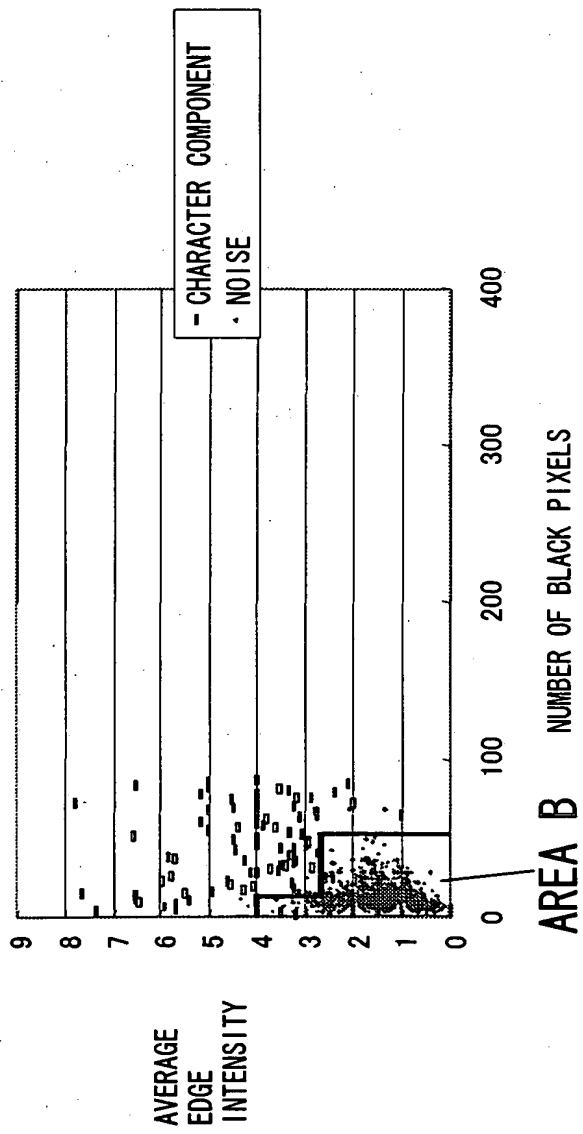


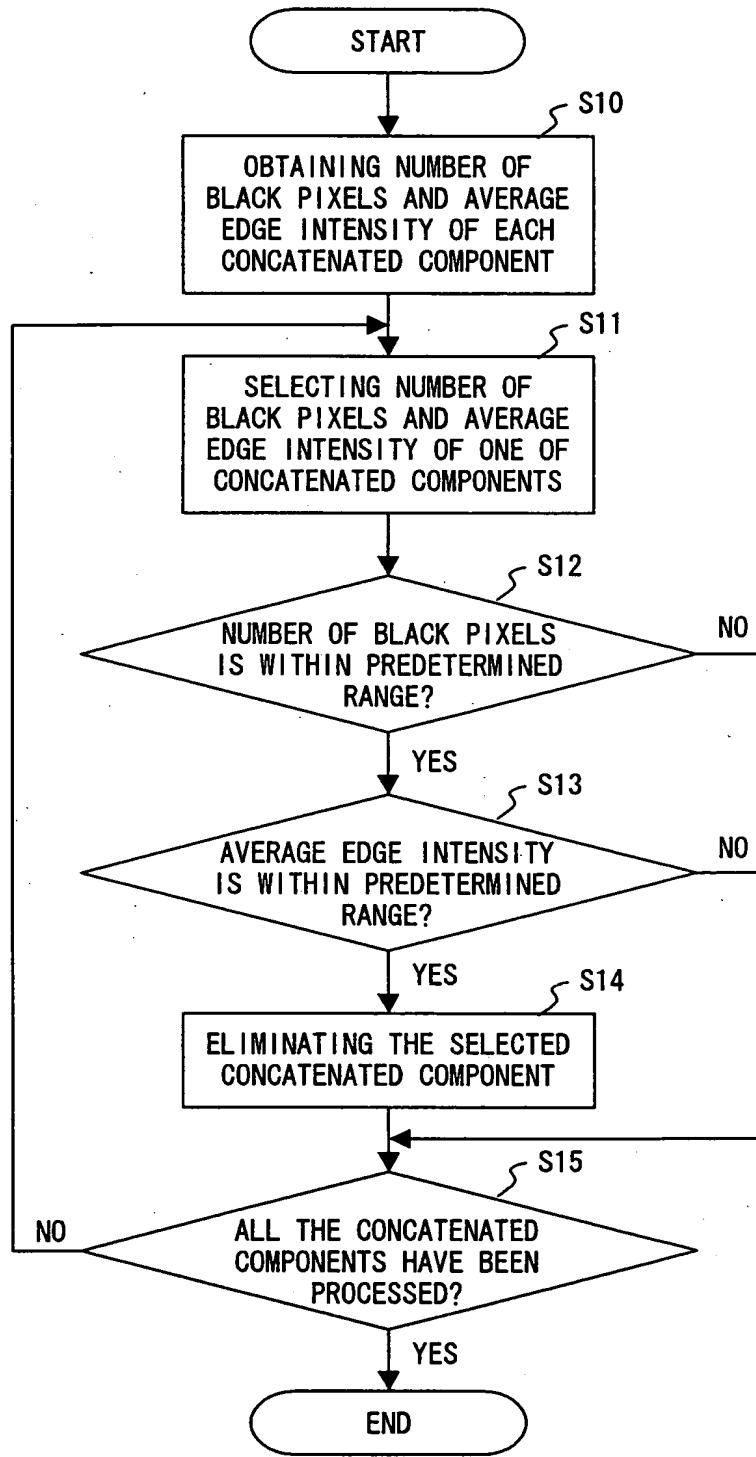
FIG. 31

F I G. 32

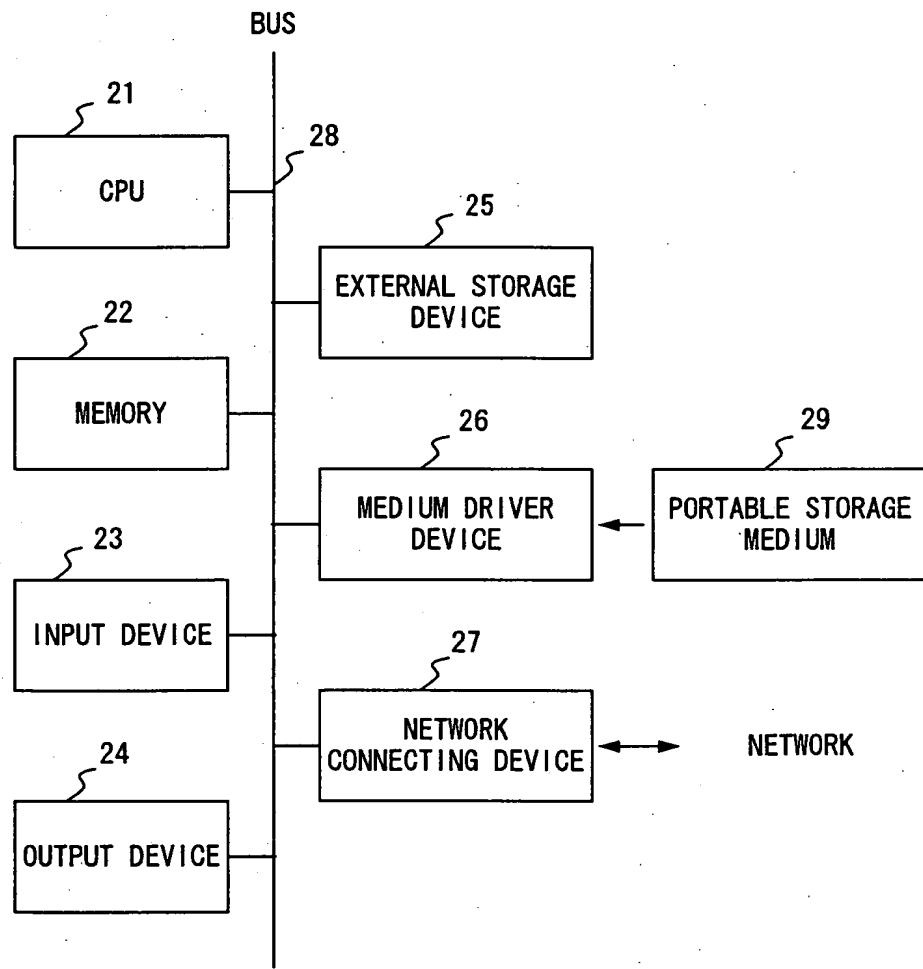
紙は直接機械で処理しないのでなければたりしなくて下さい。

紙は直接機械で処理しませんでした。取り扱いが簡単です。

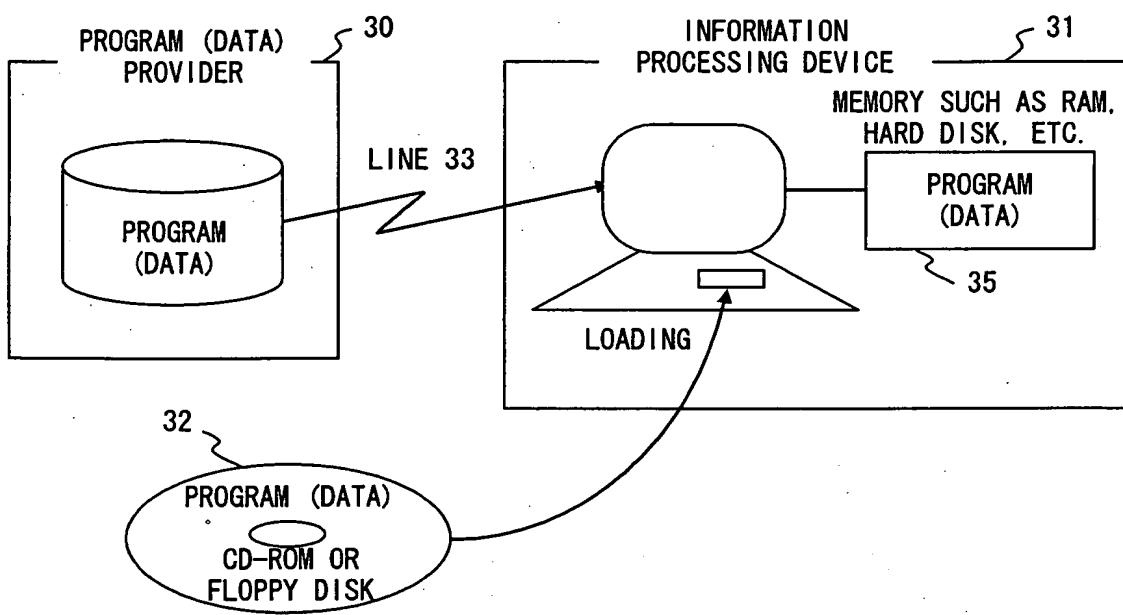
F I G. 33



F I G . 3 4



F I G. 35



F I G . 3 6